

**Amendments to the Specification:**

**Please rewrite the sub-heading on page 1, line 3 as follows:**

Technical Field of the Invention

**Please rewrite the sub-heading on page 1, line 14 as follows:**

Prior Art Background of the Invention

**Please rewrite the sub-heading on page 3, line 17 as follows:**

Description-Summary of the Invention

**Please rewrite the sub-heading on page 6, line 1 as follows:**

Brief Description of the Drawings Figures

**Please rewrite the sub-heading on page 6, line 16 as follows:**

Embodiment Detailed Description of the Invention

**Please rewrite the paragraph on page 7, lines 11-15 as follows:**

Characteristically, these reinforcing elements have a recess made level with their upper inner corner. This recess (16) forms a shoulder on which the peripheral part straight portions (4, 5) of the reinforcement (1) can rest.

**Please rewrite the paragraph on page 7, lines 16-18 as follows:**

The notches (2,3) of the reinforcement (1) define a passage between the volume (20) lying below the reinforcement (1) and the volume (21) lying above.

**Please rewrite the paragraph on page 7, line 33 – page 8, line 3 as follows:**

According to an alternative embodiment which is illustrated in Figure 4, the reinforcement (1) is positioned at an intermediate level of the height of the board. In order to do this, it is installed inside grooves (36) in which the ~~flat~~straight portions (4, 5) can be integrated. In this case, when the injection is carried out either above or below the reinforcement (1), the notches (2,3) of the reinforcement (1) define passages (37)~~that permits~~permit communication between the lower and upper volumes (30, 31), and therefore uniform distribution of the polyurethane foam.